

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20010004737"	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:46
L5	1	disk with controller with driver same image with recover\$2	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:47
L6	3	disk same controller same driver same image with (recover\$3 rescu\$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:48
L7	55	disk same (controller driver) same image with (recover\$3 rescu\$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:48
L15	6113	(707/10).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/08/18 11:41
L16	679	(719/321).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/18 11:41
L17	1203	(719/328).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/18 11:41
L18	39	(database data adj source data adj structure data adj access) adj driver same (plurality group multi multiple aggregat\$4 heterogen\$4) adj3 (database data adj source source data adj structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L19	35	(database data adj source data adj structure data adj access) adj driver same (plurality group multi multiple aggregat\$4) adj3 (database data adj source source data adj structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L20	706	(database data adj source data adj structure data adj access) adj driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L21	1	(heterogeneous) near2 (database data adj source data adj structure data adj access) with driver	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L22	26	(universal global) near2 (database data adj source data adj structure data adj access) near3 driver	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41

## EAST Search History

L23	17	virtual near3 database near3 driver	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L24	57	odbc with driver same (database data adj structure data adj source) with (multiple multi plurality group set aggregat\$4 virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L25	87	jdbc with driver same (database data adj structure data adj source) with (multiple multi plurality group set aggregat\$4 virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L26	405	odbc with driver same (database data adj structure data adj source)	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L27	96	(virtual aggregat\$4 multi multiple group plurality set) with (database data adj source data adj structure) adj driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L28	1862	(database data adj source data adj structure) adj3 driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L29	193	(plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (merg\$4 interface aggregat\$4 composit\$4) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L30	50	(plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L31	189	(plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (merg\$4 interface) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L32	50	(plurality multiple set multi group virtual aggregat\$3 herterogeneous) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L33	4	single near2 (access\$3 query\$) same (plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L34	4	single near2 (access\$3 query\$) same (plurality multiple set multi group virtual aggregat\$3) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (api interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L35	55	(data adj joiner datajoiner)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41

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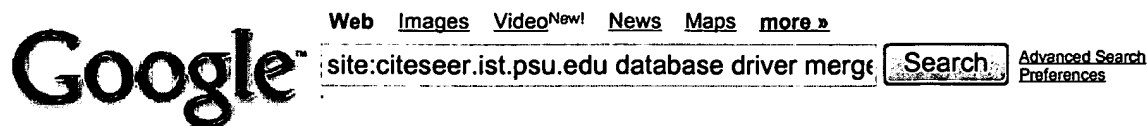
L36	4	single near2 (access\$3 query\$) same (plurality multiple set multi group virtual) with (data adj (source structure) database) same (common merg\$4 generic universal global) near2 (api interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L37	762	single near2 (access\$3 query\$) same (plurality multiple set multi group) with (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L38	462	single near2 access\$3 same (plurality multiple set multi group) with (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L39	3	merg\$4 near3 driver same (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L40	15	remote with proxy with (generat\$8 or creat\$8) same reflect\$6	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L41	5	(database or data adj source or datastructure) with driver with api same (batch\$4 or merg\$4 or combin\$8)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L42	15	(database or data adj source or datastructure or virtual) with driver with api same (batch\$4 or merg\$4 or combin\$8)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L43	3	database with driver with api same (batch\$4 or merg\$4 or combin\$8)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L44	9	virtual near3 (database or data adj source or data adj store) same (access\$4 or request\$4) same driver same (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L45	15	(database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request\$4) same driver and (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L46	5094	(707/1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/18 11:41
L47	15	(database or data adj source or data adj store or datastructure) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request\$4) same driver and (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41

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L48	10	(database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request\$4) same driver same (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L49	5	((database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request\$4) same driver and (interface or api)) not ((database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request\$4) same driver same (interface or api))	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L50	202	(database or data adj source or data adj store) same (batch\$4 or merg\$4 or combin\$8) near2 (access\$4 or request\$4) same (driver or interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
S106	46	database adj access same (merg\$3 batch\$3 group\$3) with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:14
S107	6	("5903890").URPN.	USPAT	OR	ON	2006/08/16 12:10
S108	12	("4570111"   "5128871"   "5321843"   "5475836"   "5519859"   "5560005"   "5572732"   "5577189"   "5745785"   "5764908"   "5781900"   "5799181").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 12:11
S109	675	(multiple plurality group) with data\$base with access with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:15
S110	203	(multiple plurality group) near3 data\$base with access with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:15
S111	262	(multiple plurality group) near3 data\$base with access\$3 with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:36
S112	85	S111 and (@ad < "20001213")	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:37
S113	44	(search\$3 access\$3) adj3 (multiple plurality group) adj3 data\$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:43
S114	17	S113 and (@ad < "20001213")	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:37
S115	8	("5576965"   "6044205"   "6122627"   "6343295"   "6356937"   "6389422"   "6446092"   "6574617").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 12:41
S116	1	("5826261").PN.	US-PGPUB; USPAT	OR	OFF	2006/08/16 12:41

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S117	6	(retriev\$3) adj3 (multiple plurality group) adj3 data\$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:44
S118	12	(retriev\$3) adj5 (multiple plurality group) adj3 data\$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:44
S119	6	("5319777"   "5751949"   "5961593"   "6085191"   "6141658"   "6195657").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 12:45
S120	3	("5987465").URPN.	USPAT	OR	ON	2006/08/16 14:24
S121	1	"20030236827"	US-PGPUB; USPAT	OR	ON	2006/08/16 14:38
S122	1	"20050021804"	US-PGPUB; USPAT	OR	ON	2006/08/16 14:39
S123	1	("6,680,930").PN.	US-PGPUB; USPAT	OR	OFF	2006/08/16 14:43
S124	1	transport adj layer with feedback with (event interrupt\$3 trigger status chang\$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 14:46
S125	4	transport adj layer with (call\$back handl\$3 notif\$4 notification) with (event interrupt\$3 trigger status chang\$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 14:48
S126	158	transport adj layer with (call\$back handl\$3 notif\$4 notification) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 14:48
S127	67	(tcp\$ip transport adj layer) with (call\$back handl\$3 notif\$4 notification) with (event interrupt\$3 trigger status chang\$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 14:49
S128	62	("5826261").URPN.	USPAT	OR	ON	2006/08/16 16:45
S129	13	field adj device same (start\$3 launch\$3) near2 (application program)	US-PGPUB; USPAT	OR	ON	2006/08/16 17:02
S130	142	port\$3 same software adj model	US-PGPUB; USPAT	OR	ON	2006/08/16 17:02
S131	72	(port porting) same software adj model	US-PGPUB; USPAT	OR	ON	2006/08/16 17:03



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**Citations: Information Technology--Database Language sql 2 Draft ...**

An ODBC **driver** manager, provided as part of the Windows platform, allows the installation of the **drivers** supplied by most **database** vendors. ...  
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**The Pool Driver: A Volume Driver for SANs - Teigland (ResearchIndex)**

The recent **database** difficulties have been resolved. ... First and foremost, the LVM can **merge** several physical disks into a logical device, allowing larger ...  
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Some form of nondeterministic **merge** is required in order to connect up ... such as that used by some device **drivers**, needs a more flexible mechanism. ...  
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In Proc. of the Conf. on Extending **Database** Technology (EDBT), Valencia, ... KMSS98] are likely to take advantage of and **merge** with the XML framework. ...  
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DBsim is capable of simulating both individual **database** operations and a ... For modeling the behavior of disk drives, controllers and device **drivers**, ...  
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Simulation of Schema and **Database** Modifications using Views - Philippe Brche Fabrizio ... Much time was spent diff ing and **merging** when two developers had ...  
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**Citations: A consensus glossary of temporal database concepts ...**

1 CHAPTER I INTRODUCTION A temporal **database** supports some aspect of time, ... ..the **driver** passes the course, at which point the **driver** gets a new ...  
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3.3 Branching and **Merging** Due to its definition, SOFA revision data cannot be ... 5] and file to **database** mappers [6] to specific device **drivers** integrated ...  
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Government studies attribute 96.2 of accidents in the U.S. to **driver** error [39]. ... in passenger vehicle backing lane change **merge** crashes (Treat et al. ...  
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**Citations: Towards a Standard Design Language for AOSD - Clarke ...**

....crosscutting nor **merging**. We have attempted to model this in a similar ... The concern handles a common problem with the MySQL **database** in a manner ...  
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**Citations: Minimum-Cost Bounded-Skew Clock Routing - Cong, Koh ...**

In a bottom up phase, a tree of **merging** segments is constructed that ... is the signal delay from the source **driver** D 1 to sink Ni in the buffered tree T ...  
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In contrast to constructing merging segments in the zero skew DME algorithm, the ...  
 ... with direct paths between the driver and all sink nodes. ...  
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 When the device driver handles this interrupt, it records the process identifier (PID)  
 of ... It can also merge up to 4 (secondary) misses per pending line. ...  
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 Some form of nondeterministic merge is required in order to connect up multiple ...  
 The kernel of an operating system usually contains device drivers which ...  
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 Since the driver's page fault handler is a local thread, it can recover the ... mg returns  
 the range of the map, override, merge, domain restriction, ...  
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 $= ftemp merge gH = f(temp merge G) lg$ : The corresponding graphical ...  
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 Split Control law: Split is exactly the opposite of merge. ...  
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 One of the few problems left to solve is how the device drivers are located; ...  
 ....output states for each branch of the PAR, but the merge is different. ...  
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 encounter ... MonoSAPIENT is conservative driver, refusing to merge into . ...  
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 WireGL is implemented as a driver that stands in for the system's OpenGL driver ... a  
 merge sort can be efficiently implemented on a stream processor with a ...  
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 Modify Merge algorithm developed later by Sun Microsystems [Cou89], ...  
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 This also suggests that during a bottom up binary merge construction of the clock tree  
 [26], ... with direct paths between the driver and all sink nodes. ...  
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 such queues feature a merge capability [58], which affects the actual ...  
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 are applied for merging the detected blobs in order to recover the ...  
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 For each driver, a switching interval #Tmin;T max # signifying the range of ... channel  
 router based on the net merging method used by Yoshimura and Kuh ...  
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Citations: A Query Translation Scheme for the Rapid Implementation ...  
 To make this happen, there must be axioms that allow the database mediator to  
 map ... merge, or omit certain fields when performing the integration. ...  
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 While lazy update mechanisms can be used to merge multiple display updates at  
 the ... primitives similar to the Windows DDI video driver interface and RDP. ...  
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One of the #rst tasks of discourse analysis is to **merge** together multiple .... In this case, his could refer to either Mr. Smith or the **driver**. ...

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0.3: **Database** indexing for large DNA and protein sequence. ... 2 Perfctr: Linux Performance Monitoring Counters Driver (context) - Pettersson ...

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Citations: Planar-DME: Improved Planar Zero-Skew Clock Routing ...

The recent **database** difficulties have been resolved. ... More precisely, the tree of **merging** segments constructed in the bottom up DME phase can be ...

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Learning and Recall of Robot Manipulator Motions Using **Driver**. - Frank Smieja Self-citation (Beyer Smieja) (Correct) .... size L min on **merge** point Current ...

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Citations: Zero-Skew Clock Routing Trees With Minimum Wirelength ...

In [Tsa91] a bottom up **merging** scheme which ensures zero skew under Elmore delay model [Elm48] ... with direct paths between the **driver** and all sink nodes. ...

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Citations: A Symmetric Clock-DistributionTree and Optimized High ...

In this approach, the primary clock **driver** is connected to . ... time by using the Deferred **Merge** Embedding (DME) algorithm independently introduced in [6, ...

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Citations: Some Design Issues for High-Speed Networks - Jacobson ...

Still another scheme is to **merge** copying and checksumming to reduce traffic ... the device **driver**, effectively making the checksum operation free [JA93]. ...

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The second way is an original split and **merge** approach that we have developed. ... Note that the two models representing the screw **driver** shaft in figs. ...

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We configure these four disk **drivers** as one single parity group with RAID level ... forcing them to compute diffs with older versions in order to **merge** the ...

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3 A wavelet transform method to **merge** Landsat TM and SPOT panc. ... 2 An



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COMM DUP and MPI COMM **MERGE** operations and can be created efficiently. ...  
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Citations: Sketch of an IVHS systems architecture - Varaiya ...

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could be provided to the **driver**, who completes the maneuver, ...  
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Citations: Longitudinal vehicle controller design for IVHS system ...

....controller are very similar to the objectives of human **drivers**, ... close distance  
behind it (1 meter in this case) ffl **Merge** control law: **Merge** is the ...  
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Citations: How to get good performance from CM-5 data network ...

This is detected by timers and resolved by the device **driver**, ... parallel odd even  
transposition sort is much slower than either bitonic, or **merge** bitonic, ...  
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Citations: The Flux OSKit: A Substrate for Kernel and Language ...

3 Minimize and **Merge** To quote the MIT Express project group [10], ... we used the  
Flux OSKit [14] for device **drivers** and other hardware support routines, ...  
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